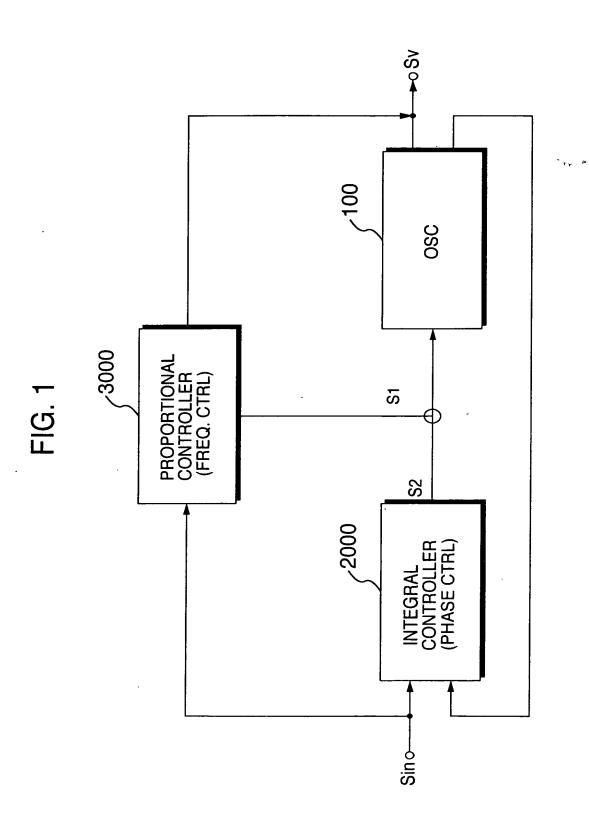
ŗ.





F/F 009 M FREQ. DIV. PROPORTIONAL CONTROLLER 000 0 + ,200 800 CHARGE PUMP INTEGRAL CONTROLLER  $\Xi$ 2000 PHASE COMP.

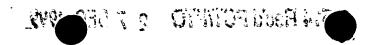
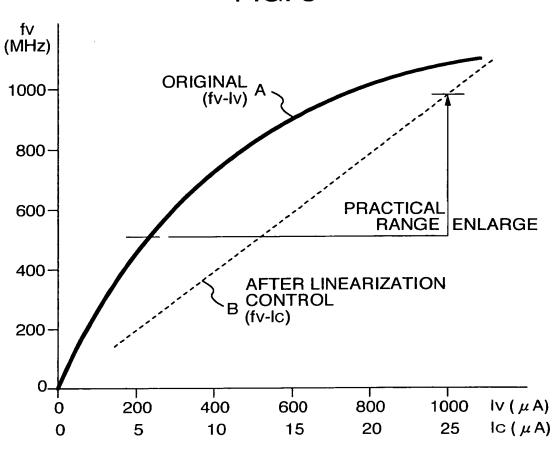
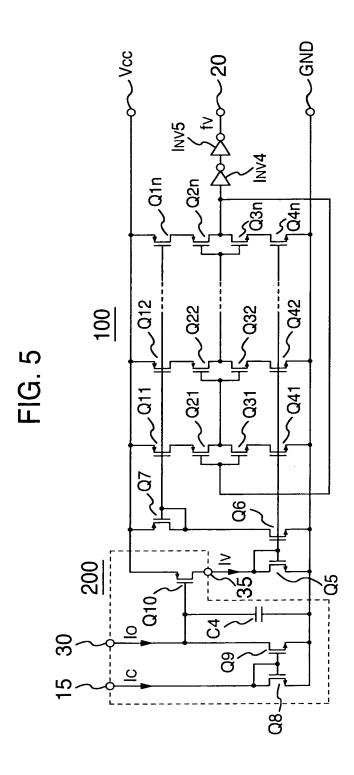


FIG. 3





The transfer of the second of

FIG. 6

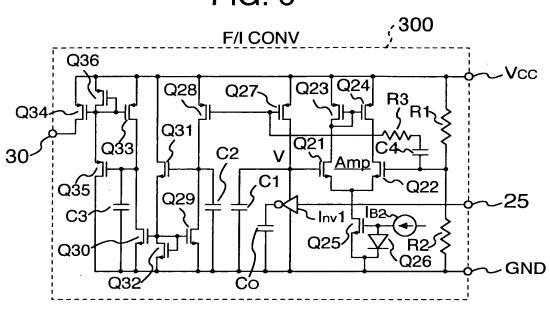
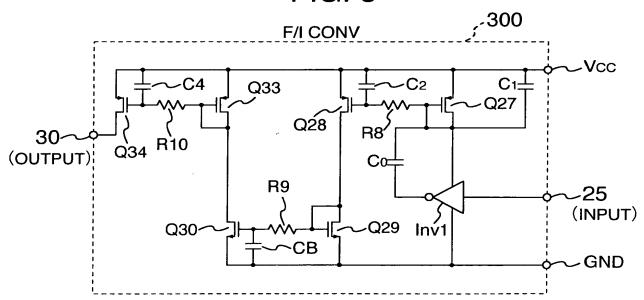
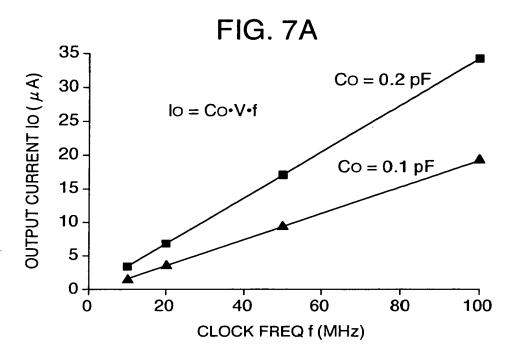
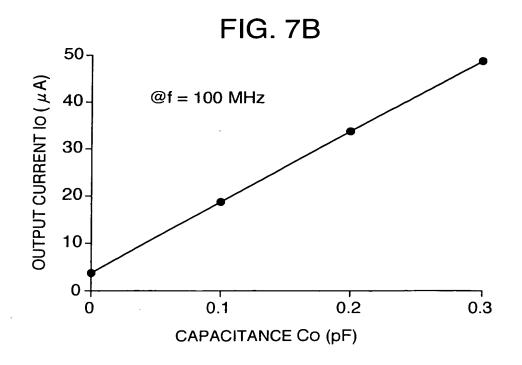


FIG. 8

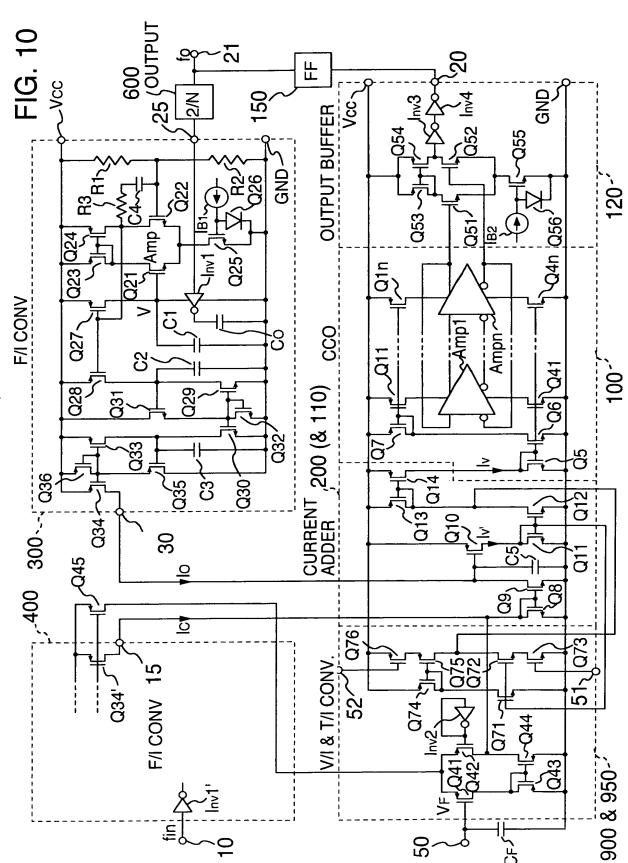






2 900 150 Ή 300 F/I CONV ပ္ပ 200 + [+I 960 7  $\Delta l_2$ **p**2 900 V/I CONV. T/I CONV 950. 20 \ \ \ I/H 51 ပ 527 400 CHARGE PUMP F/I CONV 800 PHASE COMP.

FIG. 9



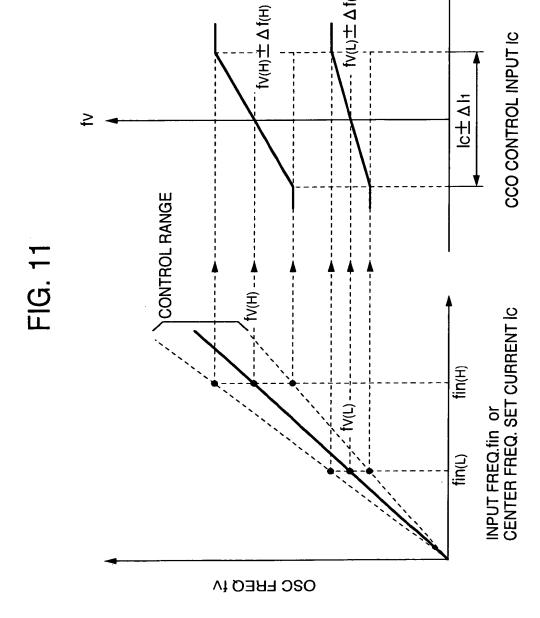


FIG. 12

10 / 22

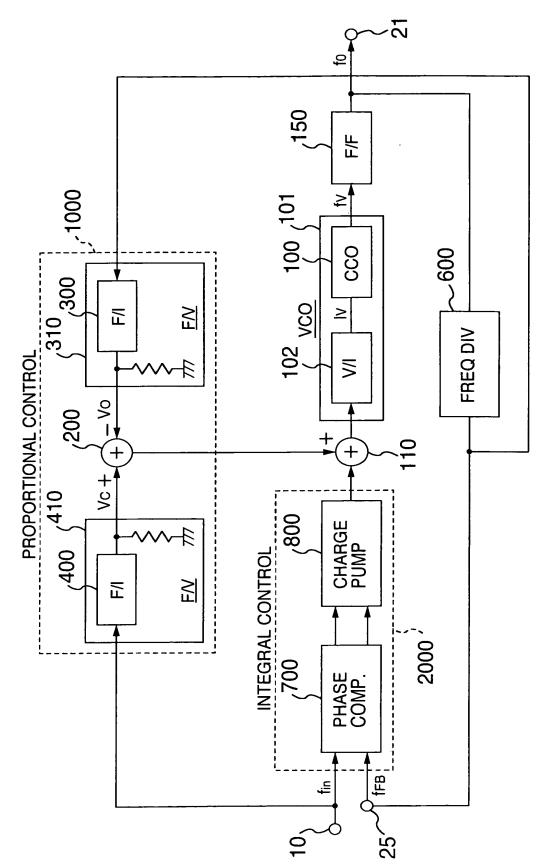
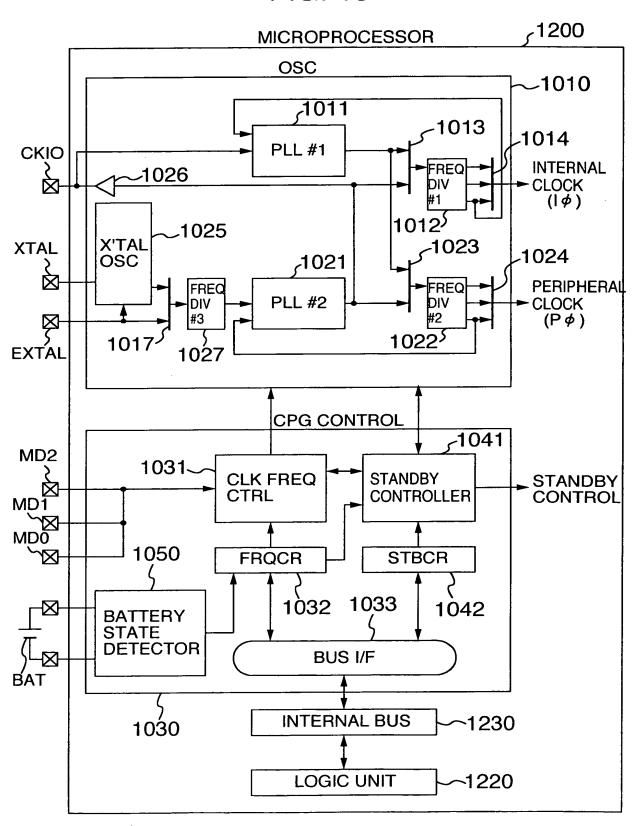


FIG. 13





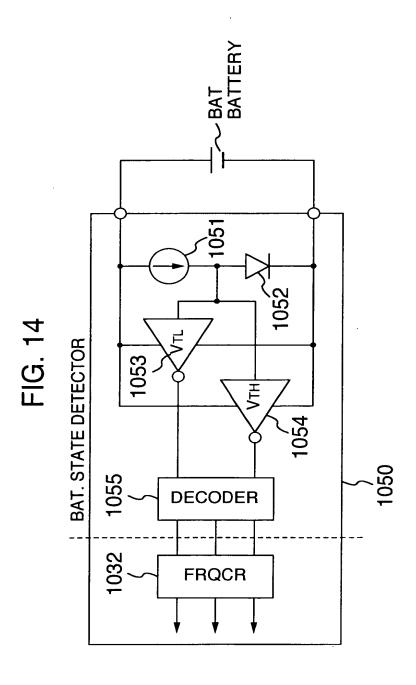


FIG. 15

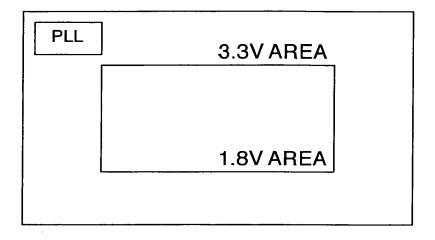


FIG. 17

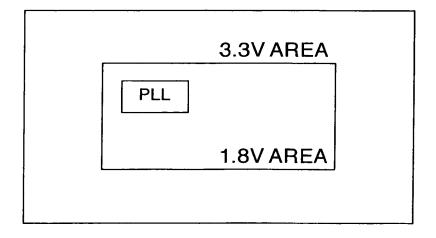
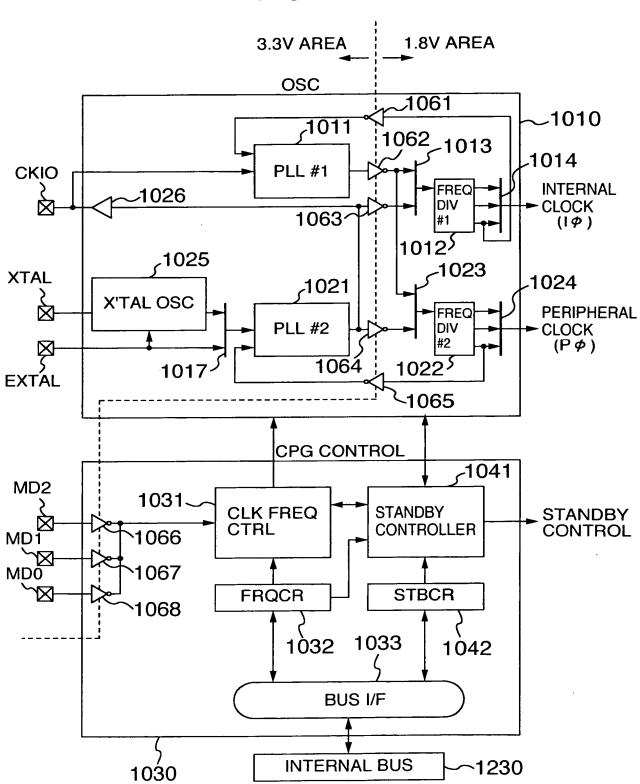
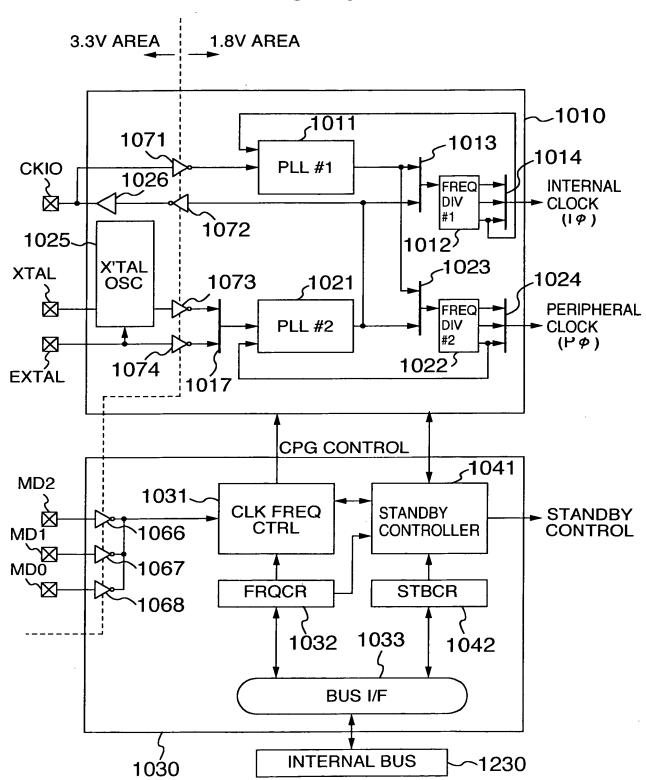


FIG. 16



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FIG. 18



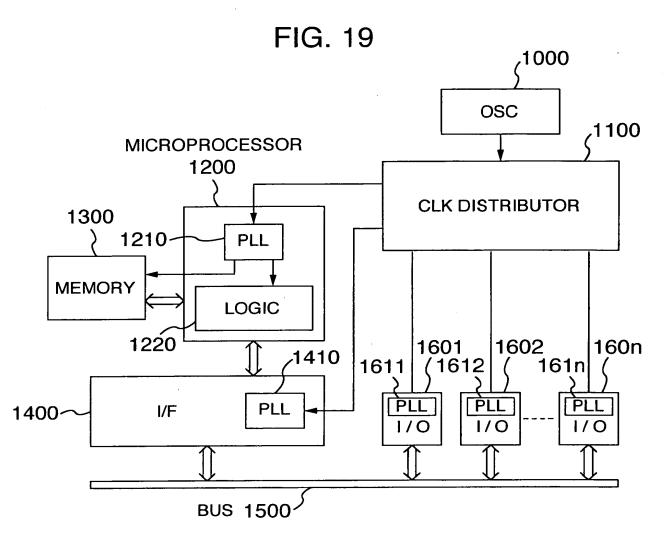


FIG. 20

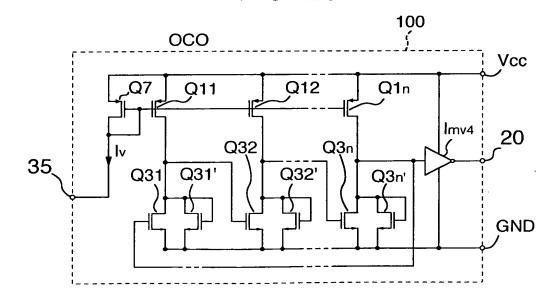


FIG. 21

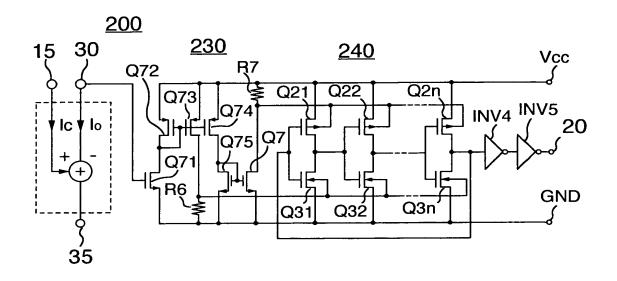


FIG. 22

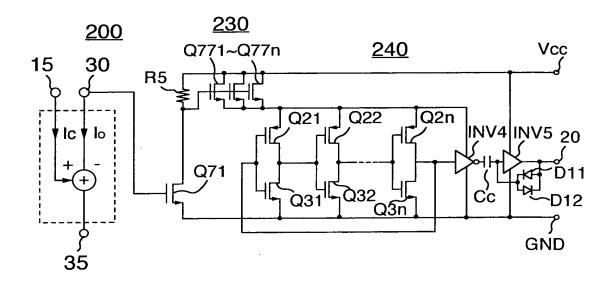


FIG. 23

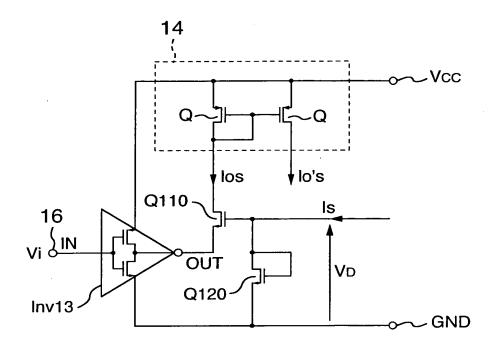
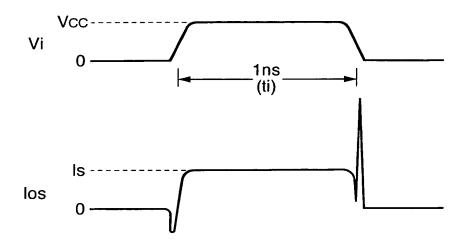
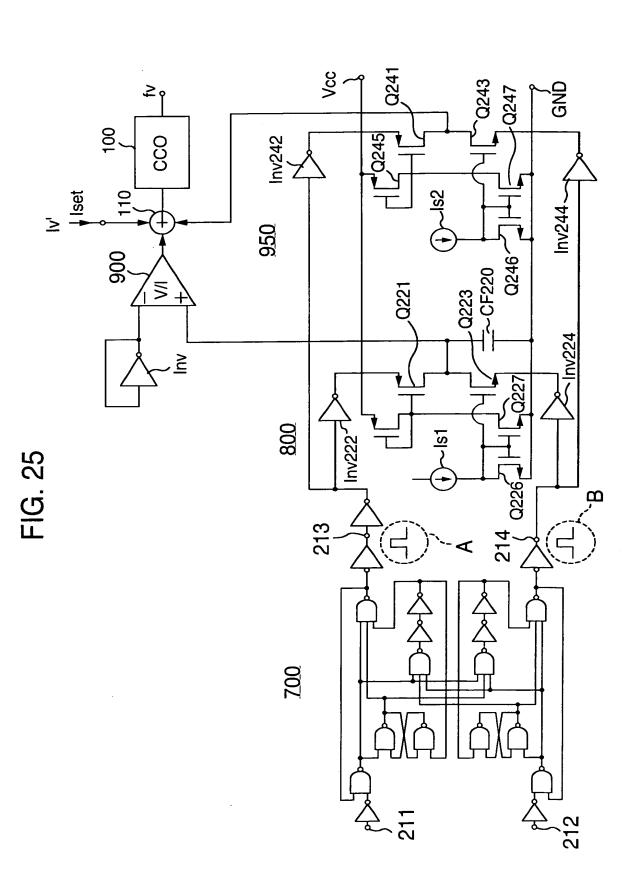


FIG. 24





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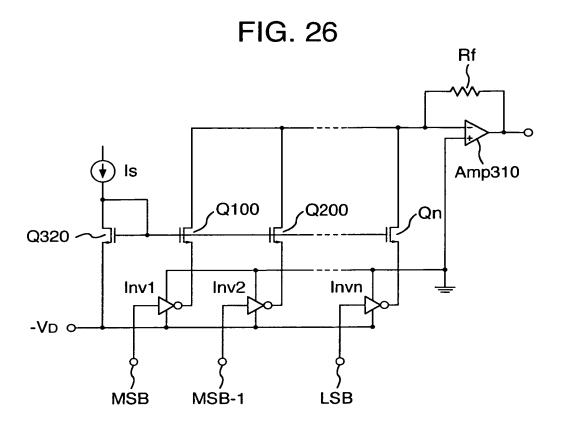


FIG. 27

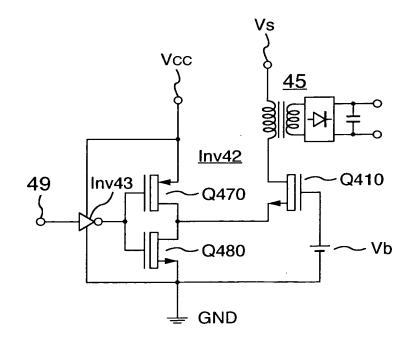


FIG. 28

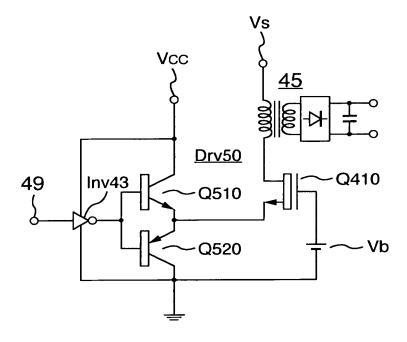


FIG. 29

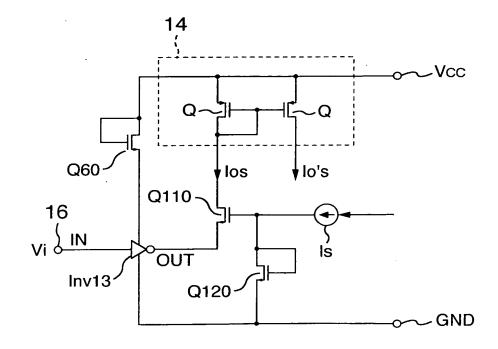
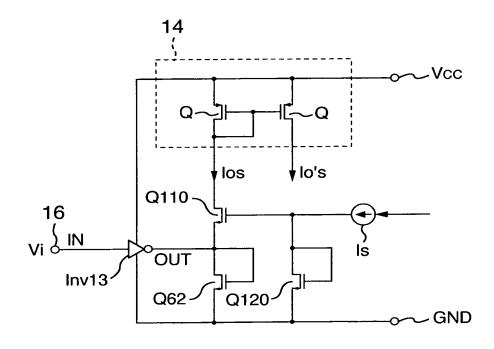


FIG. 30



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